INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY	USSR (Lithuanian SSR)	REPORT			1010
SUBJECT	Baltic Shipyard in Klaipeda	DATE DISTR.	18	October	1960
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	Joseph Lands and Control of the Cont				3071-110
	A five-page report on the Baltic S	hinvard (Baltivs	kiv Za	vod) at Klaip	_{eda} 50X1-HL
	(Memel),	112 p.) san ta (2 san - 2 san	v	, -	
			# 1000	The report in	cludes
	information on the labor force, th barges (including four which we	e construction o re built for Ark	hangel	sk). and floa	ting
	dooks (two of which were destined	for Murmansk), r	epairs	, and plans 1	n late
	1958 and early 1959 for the constr	uction of MTBs.	The r	eport include	s an
	annotated sketch map of the shipya	rd.			
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Baltic Shipyard in Memel

Soviet Designation: BALTIYSKIY ZA/OD

- A. Labor Force
 The shippard employs ap roximately 2,500 persons, a large portion of which consists of women, even in the production department.
- B. Production
 Production was started in 1953. Up to 1954, only barges without selfpropulsion with a draught of 4 meters were built. A total of 32 of
 these vessels was built in the shippard. In late 1954, construction
 of this type of vessel was suspended.
 From 1954 till 1958, approximately 60 "fishloggers" of the "395 A"
 type were built. These vessels had 300 to 400 tons (presumably GRT),
 were 44 meters long, were propelled by a 500 HP diesel engine, were
 equipped with a wireless installation, a transmitter of 80 Watts,
 and a radar device.

From late 1958 till September 1959.

"fishloggers" of the "395" type were built; the construction of this type of vessel has probably been continued.

Technical Data of the "398" Type 300 to 400 tons (presumably GRT):

Length: 52 meters; breadth: No information available; Propulsion: 600 HP diesel engine at 400 revolutions per minute; Wireless installation, transmitter of 80 Watts, radar device, refrigerating plant (the "395A" type had not keen equipped with a refrigerating plant).

50X1-HUM 50X1-HUM Sanitized Copy Approved for Release 2010/10/25: CIA-RDP80T00246A056500210001-1 S-E-D-R. L. 50X1-HUM ... 2 ... Loggers 50X1-HUM According to the blan, two loggers had to be built in the shippard Since late 1953, self-propelled barges of the "193" type have been built too. These vessels have approximately 600 tons (GRT?) and a draught of 1.6 meters. They are propelled by a diesel engine of approximately 200 HP, and equipped with a wireless installation, but not with a radar device. Two vessels were built per month and delivered to Koenigsberg in Movember 1958 Construction of Ships for the Soviet Pavy
In 1958, four loggers of the "395" type were built for the Soviet Mavy. In their outward appearance they could only be distinguished from the different type loggers by a gun platform mounted above the windlass, Gins were however not fitted in the shipperd. In the interior of the ship several signal communication installations were mounted. The system of transmitting orders was far more complicated. The four vessels got a grey coating. The Your 50X1-HUM were taken over by naval crows who had undergone several weeks of preparatory training service in the shipport. These vessels were supposed to be turned over to Archangelsk. They sat out for their conveyance trip in groups of two. Construction of Floating Docks Since the fall of 1953, floating docks have also been built in the shippard. The first floating dock was completed in July or August 1959, and was transferred from Koenigsberg to Murmansk by means of three tugs. A second dock was almost completed in September 1959, and was also determined for Muraansk. Another two docks were under construction at this time. The docks had a length of 106 to 110 neters; a width of 25 meters; their clearing amounted to 18 meters; the total height to 14 meters; the pontoons were 3.8 meters high; freeboard at flooded dock amounted to 3.5 meters, and the carrying capacity to 3,000 tons. On the side walks provision was made for floating cranes; these crames were, however, not installed. Each dock consisted of four pontoons which were manufactured in the work shop and assembled in the harbor basin. The docks could be coupled in pairs. Miscellaneous Production In the engineering section of the shipport two combines for the product-

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ion of peat have been built per month since 1957

C_{\circ} Repairs

Repair work was also carried out on the vessels built in the shipyard and on tugs and tenners. ships up to 2,000 bons can be slipped. Repair work on naval vessels was carried out only in ZAVOD to 7 in Memel; the ships could however not be docted there.

- Planning and Prevaration for the Construction of Mavel Vessels In late 1958 and early 1959, models for the construction of notor torpedo bosts were allegedly manafactured. The work is were forbidden to talk about these projects.
- Origin of Assembly Parts and Catfitting Equipment. Engines

The diesel engines delivered when the construction program of loggers was started were labelled "BUCKAU-JOLF". This designation of diesel engines has recently been changed into " CHWER LASCHIN MEAU KARL LILE-KHECHT".

Electric Equipment

The electric equipment was furnished wairly by East Germany during the first few years of production; recently such equipment has exclusively been provided by the USR.

lost of the ship radar equipment was delivered by a factory in Riga.

Rica Workers Employed in the Shipyard
In the cleetrical assembly shop to 17 of the shipyard, approximately 40 specialized workers were employed. They were presumably experts .. of radar and wireless installations of a factory in Riga.

For sketch and legend see Annex.

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Le end on Stetch of the Baltic Shippard

- 1. Aetal shearing workshop (lat Seche)
- 2. Welding workshop (and weche)
- 3. Workshop for the construction of bulls and the final assembly of slips; several slipways (3rd 4eche)
- 4. Nechanics workshop (4th deche)
- 5. Pipe relaying workshop (5th 4oche,
- . Electrical assembly shop to 17; in this department the specialized workers from Riga tere employed.
- ာa Diesel engine workshop
- ób Galvanizing plant
- 7. Wood-working shop (7th 4eche)
- 3. Wood-pattern shop
- 7. Electrode worlshop (9th 4echo)
- 10. Marchouse
- loa Pipe depot
- 11. Jainer, for buildings (11th Zeche)
- 12. Repair shop for electrical installations (11th Meche)
- 13. Foundry (13th Zecto)
- 14. Cxygen plant (14th Zoche)
- 15. Garages and transport eq ipment (15th Zeche)
- 16. Workshop for the auling up and launching of vessels (15th Jeche)
- 17. ibilerhouse
- l;. Sawmill
- 13a Timber yard surrounded by a fence
- 13b Drying room for planks
- 13c Timber store e shed
- 19. Fuel depot for the motor vehicles employed in the shippard; semi-underground containers of unidentified number and size
- 20. Diesel fiel deput, erected in 1957/58, consisting of 6 semi-underground containers of a length of 4 meters and a diameter of approximately 3 meters each
- 21. Admini tration building
- 22. New a ministration building
- 23. Yar and pitch dump, open storage
- 24. Warehouses
- 25. Office buildings housing the security and political department of the shipperd
- 26. Design bureau
- 27. Welding-gas depot
- 23. Var house of the foundry
- 29. Club
- 30. Painter's and varnisher's shop
- 31. Automatic slipway, controlled from the control tower item No 39
- 32. Transfor r substation. In the 2nd Zeche, it may 2, four transformers with a performance of 750 kW each were installed.
- 33. 6-meter-wide concrete pier

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- 34. 35. olipways outside the workshop
 1 Iding for the storage of slip's outfit such as nautical devices, life-jac.ots for crews atc., which were needed for the trial rans
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- 37. 33.
- Landing place
 unall building
 Railway lines of normal gage
- 37.

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